

# The Carbon Chronicle

VOLUME 28; NUMBER 26

DIDSBURY, ALBERTA, THURSDAY, JUNE 30, 1949

\$2.00 A YEAR; 5c A COPY



## Men's Specials

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## KIDDIES'

## COWBOY KING PANTS

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## C. E. Johnston Re-elected in Bow River Riding

In the federal constituency of Bow River, C. E. Johnston, Social Credit candidate was returned as representative for this riding with a large majority. Mr. Johnston polled 8165 votes while his nearest opponent, W.D. MacDonald, Liberal, polled 4277. Below are the results of the election in 109 out of the 112 polls.

G. Ellinson (CCP)	1544
C.E. Johnston (SC)	8165
W.D. MacDonald (L)	4277
A. Roberts (LPP)	911
W.J. Wilde (PC)	2466

Results of the poll held at Carbon were as follows:

G. Ellinson (CCP)	21
C.E. Johnston (SC)	203
W.D. MacDonald (L)	88
A.L. Roberts (LPP)	1
W.J. Wilde (PC)	49
Total	302

CHARLES E. JOHNSTON

## Hesketh and Sharples

Mr. and Mrs. John Woods spent a few days in Calgary this week. Mr. Al Barnes and Miss Cynthia Barnes spent the week end with their parents in Calgary.

Grand Forks and Carbon met in a ball game at Grand Forks on Wednesday with Carbon winning by a score of 8-1.

Grand Forks played host to Bircham in their last league game on Sunday and won 18-9. The Grand Forks ball club has finished building the booth and fixing the fence on the grounds in readiness for the sports day on July 6.

Mr. Jack Barber has had his house moved to a new location west of the old site, where it is now on a new cement basement and foundation.

Mr. Gordon McCracken has had the cement poured for his new basement and will soon have the house he purchased moved to the new location.

## High School Ball Team Wins League Trophy

The Carbon High School baseball has won the trophy in a league comprising Acme, Swallow and Carbon. The Carbon team defeated Swallow twice and Acme once, with the other scheduled game with Acme being won by default. Carbon will retain the shield for one year.

Members of the Carbon team entered in the league were Gordon McLeod, Don McLeod, Dale Paxon, Clifford White, Bill Heath, Reg Heath, Howard Hunt, Jim Foster, D. Boyer, Glen Peters, Roy Kary and Lloyd Halstead.

## Former Carbon Girl Dies From Rare Illness

Helen Nazichuk, 16, daughter of Mr. and Mrs. Nick Nazichuk of Nacmne, died Friday morning, June 24, from a rare illness with which she had been suffering for more than a year.

About a month ago she was taken to Rochester to the Mayo Clinic for treatment but returned unimproved. The disease, a nervous ailment, was slowly paralyzing her. Residents of the Drumheller valley contributed to a fund which financed the trip to Rochester.

Surviving besides her parents is a brother, Peter.

She was born in Carbon and had lived in Nacmne for the past 12 years. Her father is a miner.

## Carbon Athletics Defeat Grand Forks Club 8-1

Carbon Athletics defeated Grand Forks in a hotly-contested senior baseball game, Wednesday, June 22. The game was well played by both teams with Carbon having a slight edge in hitting power. This was Carbon's eighth straight league game without a defeat.

Carbon — 021 020 000—8  
Grand Forks — 001 000 000—1  
Carbon lineup — G. McLeod c, White 3b, Buckner ss, F. Paxon lf, D. McLeod p, J. Reid of, Knecht 2b, Hunt if, D. Paxon and Gackie.  
Grand Forks—Barnes lf, Gilbert c, Woods 1b, Morgan p, Appleyard 2b, Cannings 3b, Morel ss, Manzell rf, Garrett cf, Goldhamer.

## Paul Fuller Wins Court Case Appeal

The Supreme Court of Canada last week allowed an appeal by an Alberta truck driver against more than \$60,000 worth of actions for damages arising from a car-truck crash four years ago.

Paul Fuller of Carbon, Alberta, was driver of the truck near the Village of Acme when his vehicle collided with a passenger car driven by John Nickel. In the car also were Robert Moore, his wife, and Mrs. Bertha Moore, all of Acme.

Nickel and the Moores claimed general and specific damages totalling \$63,349, alleging the truck was travelling at an excessive speed and was not on the right side of the road.

The Supreme Court of Alberta dismissed the action on the grounds that there was conflicting evidence but the Appellate Division of the court allowed the appeal. The Supreme Court of Canada upheld the original trial judgement.



HON. L. S. ST. LAURENT

## LIBERAL PARTY ELECTS 193 REPRESENTATIVES

The Liberal party was returned to power with a greatly increased majority in the federal elections held on Monday, June 27, and with such a substantial majority in the House of Commons will be able to carry out its policy with only token opposition. This in a few words sums up the election results with the following summary of candidates declared elected:

Liberals	193
Progressive Conservatives	42
C.C.F.	12
Social Credit	10
Independent	4
Independent-Liberal	1
TOTAL	262

## Royal Hotel

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Worthwhile in Calgary

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## Summer Vacation Needs

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FIRST AID SUPPLIES, ETC.

See Us for All Your Vacation Needs

**SHAW'S DRUG STORE**

R.J. Shaw, Phm. C. — Carbon

USE THE CLASSIFIED ADS — IT PAYS

## Imperial Oil Announces

## PRICE REDUCTION

ON

## DOMESTIC HEATING OILS

## and DIESEL FUELS

IN

## Manitoba, Saskatchewan, Alberta

Home owners, farmers and ranchers in the three Prairie provinces will immediately benefit from the new price reduction announced by Imperial Oil. For those who have been holding off buying oil heating and oil cooking equipment, this price reduction makes such an investment a wise and attractive one. New comfort and efficiency follow with the installation of oil burning equipment.

Farmers and ranchers too will experience new convenience by installing oil burning cooking stoves, space heaters, hot water heaters, stock trough heaters, chicken brooders and other oil burning equipment.

Your oil burner and space heater dealers can provide you with installations and new equipment. Ample supplies of heating oils and diesel fuels are assured by Imperial Oil Limited.

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BURNER EQUIPMENT  
DEALER NOW FOR SERVICE  
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## Vocational Guidance

OF LATE YEARS INCREASING EMPHASIS has been put upon the importance of social welfare, and more attention has been given to the emotional and physical well-being of the population. One matter which is considered to be of importance both to workers and to employers is vocational guidance. Placing workers in the tasks to which they are best suited is the policy of most employers, and in many industries today there are specially trained personnel workers who deal with this problem. However, there are still many cases in which skilled vocational guidance is not so readily available to young people leaving school to commence their careers, or to others, already employed, but perhaps not entirely suited to do the work in which they are engaged.

### Available From Many Sources

Recently Major A. E. Wood, head of vocational guidance and training for the National Employment Service of Canada, stated that too many young citizens leaving school to start a career take the first position which is offered to them, without proper regard for the future possibilities of the work or of the extent of their aptitude for it. The result is "more often than not a frustrated lifetime of moving from job to job in the hope that one will eventually provide some measure of satisfaction." Each year 150,000 young Canadians enter the 20,000 or more vocations open to workers in this country and Major Wood stressed the importance of guidance for these people from one of the sources from which such service is available. Many schools now employ trained guidance officers to assist students in these matters, and excellent advice is available to some students from their own families. There are also vocational guidance centres set up by provincial governments, and youth guidance councils sponsored by communities or by the federal government's National Employment Service.

### Progress Made In This Work

The guidance service sponsored by the National Employment Service provides facilities for the placement and guidance of young workers and calls for co-operation between the local employers and the various youth-serving agencies in the community. "The worker in the wrong job suffers not only from difficulties in social adjustment, he suffers from reduced earnings, from the problem of increased accidents and from many other handicaps leading to the creation of a vicious circle of misfortune, from which he cannot extricate himself," Major Wood believes. It is evident that progress is being made in this important work which has such far-reaching effects upon the social welfare and industrial advancement of the country.

### Women Doctors Choose Officers

SASKATOON—Women doctors in Canada now total 700, the Federation of Medical Women of Canada reported. The Federation is holding its 25th annual meeting, commencing at 10 a.m. today at the Canadian Medical Association convention.

Dr. Jean Macdonald of Halifax was chosen Federation president for 1948-50, succeeding Dr. Anna Nicholson of Saskatoon.

Vice-presidents elected are: Dr. Roberta Bond-Nichols, Halifax; Dr. Grace Donnelly, Montreal; Dr. McGeachie, Winnipeg; Dr. Stephanie Potocki, Toronto, Ont.; Dr. Pearl Christie-Dowling, Calgary; Dr. Edna Lindenfeld, Vancouver.

Secretary is Dr. Emma Richter-Adamson, Winnipeg, and treasurer, Dr. Margaret Owen, Winnipeg.

### \$50,000 FOR CAT CLINIC

LONDON—Miss Constance Elizabeth Light of the Isle of Wight has left £15,000 (\$40,000) for a clinic for cats. Her legacy is the biggest received by the British Cat Protection League since its foundation 22 years ago.

### READING PERCENTAGE

The average reader spends only 35 per cent. of his reading time in reading—the other 65 per cent. is used up in pauses for the eye and mind to assimilate.

## • THEY'RE CHEER WINNERS

### JELLY BUNS

Measure into small bowl, 1 c. lukewarm water, 2 tsp. granulated sugar, stir until sugar is dissolved. Sprinkle with 2 envelopes Fleischmann's Royal Fast Rising Dry Yeast. Let stand 10 min. Stir well. Cream 1/2 c. shortening, gradually blend in 1 c. granulated sugar, 2 eggs, salt, to top, grated nutmeg. Gradually beat in 2 well-beaten eggs, 1/2 c. milk which has been scalded and cooled. Beat in 3 c. once-risen bread flour. Knead until smooth and elastic. Roll out in 3 c. more once-risen bread flour. Roll out into 12" x 18" sheet on greased board. Top with melted butter or shortening. Cover and set in warm place. Free from drafts. Let rise until doubled in bulk. Punch dough through and cut into 24 equal portions; knead into smooth balls. Brush with melted butter or margarine, roll in fine granulated sugar and arrange 1/2" apart on greased baking pans. Cover and let rise until doubled in bulk. Bake 15 min. in 350° F. oven. Let the rolls to form an indentation. Allow to cool. Cover and let the rolls to form an indentation. Allow to cool. Cover and let the rolls to form an indentation. Allow to cool.

New Fast-Acting Dry Yeast (Needs NO Refrigeration)

Thousands of women every week are switching to the new Fleischmann's Royal Fast Rising Dry Yeast. It's fast—it's better—keeps for weeks in the cupboard. Perfect results in rolls, buns, breads!

Get a month's supply!

## Hog Breeding Circle . . .

WHERE farmers are using aged boars on young gilts, young boars on old sows or where there is a temperamental animal to be bred farmers find a hog breeding circle of value.

The plans here show the breeding circle developed by the Texas Experimental Station, which has been found satisfactory.

The cost of the material for this breeding circle is not much and it is not difficult to build provided plans for the circle are carefully studied. They appear fairly complicated at first sight, but a study of the following explanations will make it easier for this circle consists of two runners of 2" x 6" plank, 6'3" long. This is floored over with ordinary 1-inch rough boarding, so as to make a platform 2'4" wide. On this platform build the sides of the circle. The left side of the circle is made rigid and to get the sow in the circle the right side drops down, giving plenty of room.

When in use, both sides of the chute are slightly slanting, and are tightly against the sides of the sow. The right side can be adjusted to suit the size of the sow being bred and is held firmly in place by the

## Self-Appointed Guardian



Laddie, self-appointed guardian of the mail at La Riviere, Man., is shown here proudly posing with Sid Holloway, the local mail carrier, and his load of mail. The odd thing is that Laddie isn't Sid's dog, nor is he on the show office payroll, yet he never misses the trip back forth to the train with the mail.

## Attractive Design For Silver Dollar

OTTAWA—John Cabel's 1947 ship will sail on silver waves if the design for a new silver dollar to commemorate Newfoundland's entry into Confederation is approved by the government. Royal Canadian mint craftsmen have completed a design of the coin which depicts the sailing ship on one side and the profile of the king on the other.

## FUNNY And OTHERWISE

A party of tourists in Arizona came upon an Indian brave riding a pony. A heavily burdened squaw walked beside him. "Why doesn't the squaw ride?" asked a tourist. "I am glad to hear that," the tourist replied. "It is just like the Garden of Eden."

Teacher: Alfred, what is the term 'etc.' used for? Little Alfred: "I guess it's to make people think we know a lot more than we do."

It was father's birthday and mother had bought him a new tie. "I wonder what would go best with it," she cried coyly as she held it up.

His eyes upon the many-colored horror and replied briefly: "A beard!"

"Well, how are you getting on now you are married?" "I am glad to hear that."

"Yes we have nothing to wear and are in daily fear of being turned out."

A man who had taken pity on a lad and given him work as a junior clerk kept him at the office rather later than usual one Saturday.

The lad became sulky, and performed his duties in a very dilatory manner. At last his employer turned on him.

"You ungrateful rascal, where would you be now but for me?" "At a ball game," was the answer.

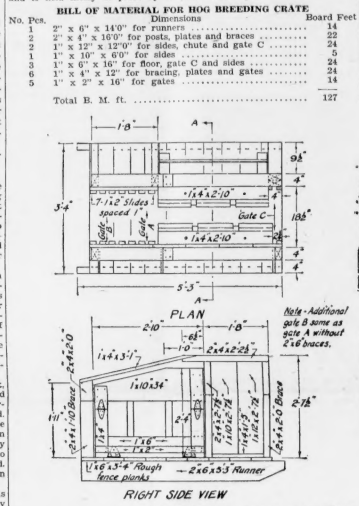
Before a man marries he carries his girl's picture in his wallet, says a New York wisecracker. After he marries, what else can he use a wallet for?

A farmer who went to a large city to see the sights engaged a room at a hotel and before retiring asked the clerk about the hours for meals.

"We have breakfast from 7 to 11, dinner from 12 to 3, and supper from 6 to 8," explained the clerk.

"Look here," inquired the farmer in surprise, "what time am I going to see the town?"

Uncle Abner was asked on his 90th birthday: "Don't you hate to grow old?" "Heck, no," answered Uncle Abner. "I wasn't old, I was dead."



Detailed drawings of the Texas hog breeding circle.

## Scientist Warns Canada Must Save Land From Waste

VANCOUVER—If Canada doesn't correct present "land wastage" the time may come when we won't be able to feed our population, one of the world's foremost social geographers said in an interview here.

L. Dudley Stamp, chief advisor to the British Government on rural land use, was summing up Canada's need for land conservation measures. Mr. Stamp knows what he's talking about. He's the man who worked "miracles" with Britain's food production during the Second World War.

Today, through re-allocation and use of lands for production it's best suited to, Britain now produces over half the food she eats.

"We hope to do even better in years to come," he said.

The scheme works hand in hand with housing and industry. He explained that good land is used to grow food, housing units are allocated to poorer lands and sub-marginal areas are marked off for industrial sites.

They concentrate on growing the most nutritious types of food. For example, it isn't feasible for Britain to grow her own wheat. Greater value is gained by planting fruits and vegetables, relying on imports to fill wheat needs.

He warned at the mention of de-

## Northern Lake Named After Flin Flon Here

FLIN FLON, Man.—In memory of Captain Flin Flon Marantz, who died in France in 1945, while serving with the R.C.A.M.C., a lake in Cape Churchill has been named Marantz Lake, according to word received here. Dr. Marantz spent many years in the north before going overseas, and practiced medicine for seven years in Flin Flon. Mrs. Evelyn Marantz, of Winnipeg, his widow, and children Denny and Dennis, are reported to be in France at present, where they will visit his grave.

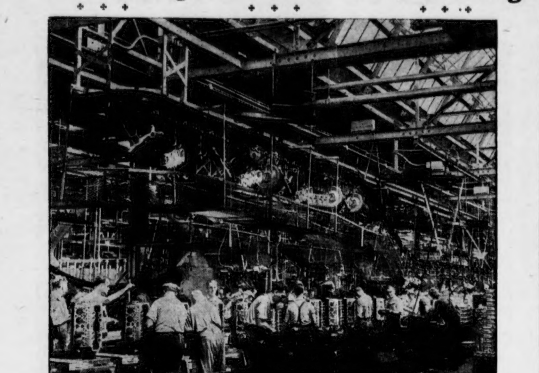
## ROLL YOUR OWN BETTER CIGARETTES WITH



—By Les Carroll



# International Revolution Under Way In Exchange of Industrial Knowledge



The skill and know-how that makes assembly line production possible is being made available to co-operating nations of the world. The U.S., most advanced in the mass production technique, as shown in this photo, is freely offering to show industrial secrets from other countries how it is done.—Central Press Association.

**BY JOHN F. REMBOWER**  
Control Press Correspondent  
WASHINGTON—One of the biggest lessons in the history of mankind is taking shape in the plan to exchange industrial technique between nations.

It is a gigantic share-the-industrial "know-how" program. U.S. Congress is being asked to endorse the plan as the nation with the most to offer.

The actual form of the campaign is taking shape under the direction of Dr. Isaiah Bowman, former president of Johns Hopkins University, and his aides. They believe a hundred million dollars will be needed to carry it out.

"Not since 'all roads lead to Rome' has the world faced so nearly in a single direction for industrial and economic leadership, according to the long-range observers in many countries whose imaginations have been stirred by the vast undertaking.

Actually, the program already is under way in some quarters, and President Truman's demand months ago in his inaugural address for "a bold new program" for giving foreign powers a look-see at modern industrial methods so they could get on their own feet economically has a big head start.

**NOT WAITING** for the precious "know-how" to be shipped to them, teams of foreign observers are all over the country eagerly soaking up information. Textile experts from the Tatas industries of India already are returning home from intensive training in Boston mills, held that when persons go from one country to another to learn, they pick up

more than sheer information because they see how it all fits into the pattern of democracy.

A 15-man team of British foundrymen have just finished a tour of the foundry industry, and their leader, Edwin Daphell of Letchworth, commented that "gadget-mindedness" is the reason for the success of the industrial countries, particularly the U.S.

"People in the United States are so 'gadget-minded' they won't work long at a job without trying to rig up a gadget to speed up the job or do part of it for them," he added. "That applies to homes as well—motoring lawn-mowers, for example."

So far the trend is to see representatives from one country to see the various plants in full production, rather than sending from one country to go to another to give advice. Italy is an expert fiscal expert to study financial methods. Germany has 24 career civil servants at the headquarters of the Council for State

Government in Chicago looking into ways of solving problems of city administration. Germany also sent representatives to England to witness industrial methods and democratic administration.

A group of Austrian trade unionists is in North America studying labor-management relations. This summer the entire United States will be set up as a sort of fair for visiting "observers" to see outstanding examples of their special interests.

Scotland, Korea and the Lesser Antilles have representatives in U.S. studying methods of plant expansion in such dynamic centres as Chicago, Austin, Tex., and Gary, Ind.

Dr. Karl T. Compton, the great physicist who is a leading catalyst of the program, cautions that the sedence of production still should reach out to remote places, beyond the 19 Marshall Plan countries which now are averaging 20-25 per cent. greater production than pre-war.

Only Italy and Germany still lag in Europe, behind pre-war levels. Britain is up 26 per cent.; Belgium 139 per cent.; Holland 30 per cent. and France, despite strikes, is ahead 15 per cent. Denmark and Norway have gained 16 per cent.

Consequently, greater needs are being met in the colonies and dependencies of the North Atlantic military alliance nations, representing an area of 12,773,512 square miles with a population of 243 millions.

These are described as "frontier territories" for the type of industrialization which the world is copying from the United States, and to a lesser degree, Canada. For instance, only seven per cent. of the 7,200,000 Indonesians can read and write. Italy's former empire and vast British possessions are included in this category.

## Some Hints On Broiler Rearing

The aim in rearing broiler chickens should be to get them to market size with the least possible cash outlay, and yet provide the necessary care to ensure good quality in the product. The most direct association with profit, for continued consumer demand cannot be expected when, due to faulty rearing practices, this unwieldy birds are marketed.

Perhaps the principal error to be avoided is failure to allow sufficient space for growth, particularly when chicks are hatched early in the year. At the Dominion Experimental Station, at Harrow, Ont., J. W. V. Mountain, Head Poultryman, records of broiler development show that Barends Rock chicks averaging 1½ ounces, have increased their initial weight over 30 times within a period of 10 weeks. If size increases can be considered relative to weight gains, the number of chicks started should be based on an allowance of two square feet of floor space for each bird. Later hatched chicks that have access to outside runs can do with less floor space, but whatever the times of year, overcrowding should be avoided. Sanitation, which remains an important factor in the control of disease and insect infestations, is difficult to maintain if overcrowding is permitted.

Specially designed broiler houses may be procured, but many farmers have home produced feed which aid in reducing costs. Skim milk, if available, should be used. Green feed, either growing in convenient yards or chopped up and fed in troughs, makes palatable supplements, rich in minerals and vitamins. The freshness of feed is also important for it makes broilers show a keen appetite for freshly mixed mash, but certain precautions which fresh feeds contain tend to diminish in storage.

The emphasis that is placed on the advantages peculiar to each of the more common varieties of poultry is a problem in broiler raising, for farms at the time of purchasing chicks. The cockerels of some strains may be popular as broilers but some other character of the breed may not have the same appeal. When the broiler breed, once broilers are started it is good policy to endeavor to produce the production of healthy and attractive birds.

**THE DANDELION**—Evers dandelion has been made of flowers. The large blossoms head is made up of many small flowers, each of which produces one seed.

## TO WORK AT OUTPOST HOSPITAL—Shirley Watson, of Hinton, Ont., will be leaving shortly to work at outpost hospital at Bearmouth, Ont. She recently graduated from Hamilton General Hospital, School of Nursing.—S.N.S. photo.

## HEALTH Save Drowning Victims

All drowning fatalities are not necessarily due only to carelessness on the part of the victims, it is stated by Dr. Gordon Bates, of Toronto, in an editorial in the current issue of Health magazine. "Too frequently there is lack of knowledge as to proper means of artificial respiration on the part of onlookers anxious to help."

Dr. Bates is General Director of the Health League of Canada and editor of Health magazine.

The editorial goes on to say: "Artificial respiration should always be immediate and continuously applied by persons with some knowledge of the procedure. There are misapprehensions, however, which in some cases have led to tragedy. In spite of widespread publicity about 10 years ago in the Canadian press, there still remains in the minds of many the idea that a person who has been under water for more than a few minutes cannot be revived by artificial respiration. This is not true. There have been instances of individuals who have been revived after having been as long as half an hour in the water."

A committee of the Health League of Canada under the leadership of the late Sir Frederick Banting, in 1938 issued a statement to the effect that artificial respiration should be kept up continuously for four hours or until there is evidence of firming of the victim. Yet it has been noted in not a few cases recently that artificial respiration has been discontinued in a very short time and the victim pronounced dead. This action has presumably been decided on because there have been no signs of life."

The editorial states that the same committee also found that "most drowning victims have no water in their lungs and that death results from spasm of the larynx. It is therefore most important that one should make certain in all of these cases that the air passages are free. The only known method of attempting to assure this end at present is to see that the patient's tongue is drawn well out during efforts of artificial respiration."

## BIO-THERMAL AREA

Yellowstone National Park in the United States has many geysers than all the rest of the world.

# Expect To Harvest Big Crop Of Peat From Swampland

**FORT FRANCES, Ont.**—Workmen will be busy all summer about 10 miles southwest of here. They'll be digging more than \$100,000 out of a swamp. No wild hunt for a chest full of gold pieces, the operation is part of the same but comparatively little-known peat moss industry in Canada.

After the wind and sun dry out the blocks, which are stacked on racks, they are baled to large square storage sheds. The company has three miles of narrow-gauge railway, complete with engine and cars, to do this job.

In the company mill, near the bog, the blocks of peat are broken up, screened and baled. Some peat moss has been sold locally for insulation. The company now is experimenting with the idea of manufacturing an insulating wall board.

An important part of the peat moss business is drainage. Canals and ditches must be dug to carry surplus moisture away from the bog before operations can begin. Here there are between four and five miles of ditches in the drainage system. A three-mile railway runs through the bog.

Peat is made up of an accumulation of three or more kinds of mosses, together with other decayed vegetation. Some spots in the bog here have a depth of 12 or 14 feet. Normally the peat here is a depth of one foot at a time. It has been said that the finished product is that it will absorb up to 13 times its own weight in water.

Peat moss is used, among other things, for golf course greens. In the United States, peat has been put to many different uses. But perhaps the greatest use of peat moss comes from British peat bogs in the second World War, when the Canadian government operated peat bogs to produce material for surgical dressings as well as for fuel.

Manitoba's peat moss operations are at Whitemouth, 60 miles east of Winnipeg. In that province, peat has been put to many different uses. But perhaps the greatest use of peat moss comes from British peat bogs in the second World War, when the Canadian government operated peat bogs to produce material for surgical dressings as well as for fuel.

**SAYS DIAMONDS FOR 60TH WEDDING ANNIVERSARY IS 'ALL WRONG'**  
Manitoba's peat moss operations are at Whitemouth, 60 miles east of Winnipeg. In that province, peat has been put to many different uses. But perhaps the greatest use of peat moss comes from British peat bogs in the second World War, when the Canadian government operated peat bogs to produce material for surgical dressings as well as for fuel.

## Helpful Hints

Sugar helps to make a baked product more tender and affects the browning of the crust.

Never place electric cords in door jams or windows, and remember to unplug them if you take the radio out on the porch on summer nights.

A soiled dust cloth is worse than no dust at all, because it soils and scratches as it dusts. Avoid the use of heavily oiled or damp dusters. The old cloth will leave a dust-catching residue. A damp one may cloud the surface.

Smooth leather shoes should be polished before wearing for the first time. A coat of good wax polish will keep them out with extra protection against spots, stains and scuffs. Polish them regularly with smooth leather purses or pocketbooks.

## World Meat Production Declines

**WORLD** meat production in 1948, excluding the Far East and other relatively unimportant livestock producing countries of Africa and Latin America, is estimated by the Office of Foreign Agricultural Relations at 68.8 billion pounds. This is a decline of 17 billion pounds or 26 per cent. from the preceding year and places the 1948 meat output at 28 billion pounds or 4 per cent. below the 1934-38 average. The 1948 dip in the trend is largely due to the reduced feed supplies in many producing countries in 1947 and to the loss of livestock for meat and for meat purposes in 1948.

Although meat production in 1948 dropped somewhat in all areas except the Union of South Africa, the Middle East area and the Soviet Union, the production on all continents other than Europe and in the Soviet Union, which shows the greatest level of the increases which did occur during the preceding year.

Meat production in the United States dropped nearly 1.5 billion pounds in 1948. This decline reflects the high slaughter rate in the post-war years and the light feed situation in early 1948. Cattle numbers declined progressively from January 1, 1945, to January 1, 1948, and hog numbers dropped in 1948 and 1947.

In Canada, meat production also declined because grain farming was more profitable and required less labor than livestock farming. Mexico, Turkey and Argentina, however, showed increases in meat production.

While the Soviet Union perhaps showed the largest increase in meat production in 1948, its 1948 output, like that of many of the European countries, was far below the 1934-38 average. The 1948 production in the Soviet Union, 1947 feed situation was somewhat more favorable in Eastern and Southern Europe than in Western Europe.

## Smile of the Week—

**IT'S AMAZING**  
Speed Feed: "Don't great speed feed your pigs? It's amazing!"  
Pamperer: "Glad isn't the word, it's amazing!"

## Simplest Crochet

Isn't wonderful? Even a beginner can make these handsome duffels. Done entirely in treble and single crochet, chain stitch.

Crocheted in 20mm 30 cotton. Pattern 7115; directions.

Our improved pattern—visual with easy-to-use charts and photos, and complete directions—makes needlework easy.

To obtain this pattern send twenty-five cents in coins (stamps cannot be accepted) to Household Arts Department, Wingspread Newspaper Unit, 275 McDermott Avenue E., Winnipeg, Man. Be sure to write plainly your Name, Address and Pattern Number.

7115

*Allice Banks*

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**BEACHES CROWDED**—Thousands of people flocked to beaches, summer cottages to escape heat waves that hit the country. These young ladies are cooling off by water swimming.—S.N.S. photo.



# World News In Pictures



**SWEDISH ROYALTY ATTEND FESTIVAL**—King Gustaf V. of Sweden, is shown with Princess Sibylla and her son, Prince Carl Gustaf, three years old, as they watched the festival that marked Sweden's flag day in Stockholm stadium. King Gustaf, who celebrated his 92nd birthday on June 16, is the great-grandfather of Prince Carl Gustaf. The boy's dad, Prince Gustaf Adolf, was killed in an airplane crash in 1947. Grace Moore, American opera singer, died in the same accident.—S.N.S. photo.



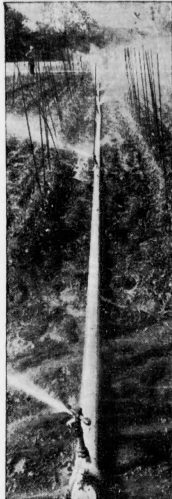
**TOURS ISRAEL**—During a recent inspection tour of Israel, Franklin D. Roosevelt, Jr., son of the late president, is pictured with an Arab during a visit to the Arab Christian village of Kafir Kana, near Haifa. The young congressional representative said he found problems facing Israel were "much greater than I had thought" but voiced the confidence that Israel would continue to be a "growing corporation". At the conclusion of his tour Roosevelt, Jr., returned to Washington where he was sworn in as member of the House of Representatives.—S.N.S. photo.



**GERMAN DELEGATION**—Four members of the German delegation to the International Federation of Agricultural Producers conference, left to right: Dr. A. Hermes, leader of the German group; Dr. J. Singer; R. von Wistinghausen; and E. Grimmer.



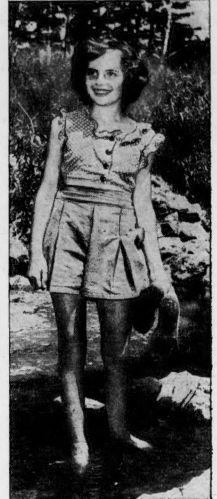
**DEAN OF FACULTY**—Dr. Wyllys A. Eagles, who becomes Dean of Faculty of Agriculture, University of British Columbia following retirement of Dean F. M. Clement.



**ONTARIO DROUGHT CONDITION**—The drought that has hit Ontario has caused millions of dollars worth of damage to farmers' crops. Hardest hit by drought and frost have been fruits and vegetables. The result, dealers say, would be a drain on the budget or a lack in the diet. At left, portable irrigation system worth \$4,000 is being rented by one berry grower



in attempt to save part of crop. Pat Carmin, 16, (centre), a picker at farm near Oakville, Ont., is measuring a tomato plant which is shorter than normal size due to lack of moisture. Dorothy Nichol, 13, (right), is having a hard time trying to cool off her warm feet because almost all of the creeks in southern Peel and Halton counties have dried up due to lack of rain.—S.N.S. photo.



**FAMOUS HORSEMAN PASSES AWAY**—Harry Giddings, internationally-known owner, breeder and trainer of race horses and fighting cocks, died recently from a heart condition. Born in Austria, the son of the late Harry Giddings, also a famed horseman, he came to Oakville, Ont., as a child and lived there all his life. Against his parents' wishes, Harry chose to follow in his father's footsteps and in his day developed and trained many famous Canadian horses, among them eight King's Plate winners. Plagued by ill health, Giddings had planned to retire this fall, sell out his fine home and farm in Oakville, and move to California.—S.N.S. photo.



**TRUCK, TRAIN COLLISION**—James De Rosa, 26, of Hamilton, Ont., had a narrow brush with death when his truck was struck by a diesel locomotive. He escaped injury by grabbing handrail of the train and hanging on. Patrick Vey, of Hagersville, Ont., a passenger in the truck, was killed when it was pushed 200 feet down the track. Above is a view of wrecked truck.—S.N.S. photo.



**JUNIOR CHAMP**—Miss Dorothy Taylor with Chas. Jersey Joe junior champ. Lower Mainland Show, Langley, B.C. Miss Taylor is also partner in the British Columbian, New Westminster, B.C., and president of Vancouver Branch of the Canadian Women's Press Club.



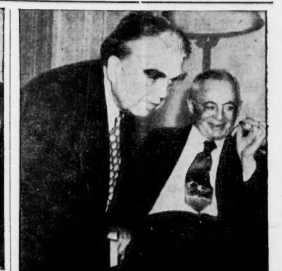
**WINNER**—Jean McNair, Neepawa Circle C Calf Club, shows the calf that won out over six other local club champions, at the Neepawa Stock Show.



**APPEARS BEFORE "COMMITTEE" FORBES**—Robert Oppenheimer, one of the country's most brilliant scientists who is currently directing advanced study at Princeton University, is shown as he appeared in Washington when he came to testify behind closed doors for the House un-American Activities committee. Dr. Oppenheimer, who was one of the key figures in the development of the atomic bomb and is still chairman of the advisory committee of the atomic energy commission, said he came under subpoena. "Because the committee wanted to ask me about several cases involving other people which have been before the committee for some time."



**INDIAN IS ELECTED AS PRESIDENT OF ICAO**—Brigadier C. S. Booth, head of Canada's delegation to the I.C.A.O. Assembly, is shown congratulating Sardar Hardit Singh Malik, of India, on his election to the post of president of the Third Assembly of the International Civil Aviation Organization, which met in Montreal. Mr. Malik, who has had a distinguished career in the Indian diplomatic service, is now Indian High Commissioner to Canada.—S.N.S. photo.



**READY, WILLING AND ABLE**—An unwilling John L. Lewis has opened contract talks with representatives of Big Steel's coal-producing subsidiaries, as a week-long work stoppage at his bidding. The U.M.W. chief is pictured drawing up a chair to begin the negotiations in Philadelphia, Pa.—S.N.S. photo.











# FOOD FOR A HUNGRY WORLD

(By H.G.L. Strange)

During the past few months numbers of articles have been published by thoughtful periodicals the world over, and many books and pamphlets have been issued, which discuss the matter of the future food supply for the world. Some writers contended that the Rev. Mr. Maltheus was correct when 150 years ago he forecast that the population of the world was increasing faster than the supply of food. Others maintain that science is helping the farmer to bring into production new acreages and to increase yield per acre so that food production

"It will keep pace with the annual increase in population.

For my own part I think Maltheus was right, for it seems to me from all I can find out that there is little new acreage in the world to be brought into production and that while science is increasing yield per acre, yet this is going on quite slowly, and that both new acreage and increase in production together are not at the present time keeping pace with the increase of population of 22 additional millions to be fed each year. If correct this means that the price of such products as wheat and coarse grains should tend gradually to rise, excepting of course in odd years of unexpected world-wide abundant crops.

## LOCAL ITEMS OF LOCAL INTEREST

Ben Ziegler had the misfortune to have his barn partially destroyed by fire Friday night.

The staff of the Builders' Hardware attended a company picnic at Sylvan Lake Sunday.

Mr. and Mrs. Len Poxon and "Dusty" were Calgary visitors last week.

Miss Joan Heath of Calgary spent Sunday at the home of her mother in Carbon.

Congratulations to Mr. and Mrs. Archie McLeod, who celebrated their 25th wedding anniversary on Saturday, June 25.

Mrs. Patricia Anderson of Powell River, B.C. is visiting at the home of her uncle and aunt, Mr. and Mrs. Axel Castello.

Mrs. J. Parker is visiting at the home of Dr. and Mrs. G.L. McFarlane.

Born in the Drumheller hospital to Mr. and Mrs. Gordon Hunt on Wednesday, June 22, a son.

Born in the Holy Cross hospital, Calgary to Mr. and Mrs. L. F. Poxon on Friday, June 24, a son.

Len Poxon, Fred Bessant, Alf Holvik and W.A. Braisher attended a Masonic Lodge meeting at Acme Friday evening. Mr. Braisher acted as Installing Master at the meeting.

The first phase of irrigation on the prairies took place 60 years ago when some ranchers tried to grow winter feed by diverting water from small streams to irrigate native meadow lands.

## DIPLOMA COURSE IN DAIRYING

Application forms for the 1949-50 Diploma Course in Dairying are now available and can be obtained from the Department of Dairying, University of Alberta. This course is offered jointly by the Department of Dairying, the Dairy Branch of the Alberta Department of Agriculture, the Canadian Vocational Training, and will be held at the University of Alberta from October 31 to April 22, 1950. Applicants must be between the age of 18 and 30 and must have a minimum of grade nine school standing or its equivalent.

Registration is limited to twenty students but may be offered for a minimum registration of ten. Selection of eligible applicants will be on the basis of academic credits, experience and order of receipt of application. No fees are required for the course and those attending will receive some assistance in the form of subsistence allowances and transportation.

Application forms and full information with respect to the Diploma Course in Dairying may be obtained from the Department of Dairying, University of Alberta.

## A CLEAN CASE

"Eating out" is a popular pastime with many Canadian families and the restaurant industry has grown tremendously in recent years to cater to the needs of those who "eat out" for business or pleasure. Restaurant patrons are entitled to good food and service. They should insist on cleanliness and patronize those restaurants which follow the rules of good sanitation. You expect dishes and utensils to be clean at home. Insist on the same cleanliness when you take your meals in a restaurant.

The average Canadian uses well over 20 pounds of soap a year. Mostly on Saturday nights.

## Mr. and Mrs. A.D. Pierson Honored On Anniversary

Wednesday evening, May 31, many friends and relatives gathered at Koepke's hall in Picture Butte to honor Mr. and Mrs. A.D. Pierson on the occasion of their golden wedding anniversary. Mrs. Pierson was attired in navy, with a lovely corsage of tulle and lace. Mr. Pierson wore a boutonniere from the bride's corsage.

The hall was decorated in gold, green and pink streamers accented by white and gold bells, and the bride's table was centred with a lovely bouquet of yellow carnations and a three-tiered wedding cake. Honor guests were seated at the bride's table and the remaining guests partook of a buffet style supper.

A toast to the honored couple was proposed by Mr. Bert Pierson and responded to by J.R. Salmon. The grace was given by Bishop R. McMillan.

Following the supper Mr. and Mrs. Pierson were presented with addresses by their eldest and youngest daughters, Liela and Lottie, on behalf of the family. Many other lovely gifts were received from relatives and friends. A short program took place and the balance of the evening was spent in oldtime dancing.

Families attending on the occasion were Mr. and Mrs. Eugene Pierson and family, Mr. and Mrs. Frank Lehar, Mr. and Mrs. David Pierson and family, Mr. and Mrs. Eddie Pierson and family, all of Picture Butte, Mr. and Mrs. Dethner, Medical Lake, Wash., Mr. and Mrs. Mike Van Doren and family, Walla Walla, Wash., Mr. and Mrs. Frank Pierson and family, Carbon.

Out-of-town guests included Mrs. Mary Roberts, Burley, Idaho, Mr. and Mrs. Leo Lloyd, Lake Athabasca, Mr. Addie Pierson, Jr., Spokane, Wash., Mr. and Mrs. Richard Pierson, Coeur d'Alene, Idaho, Mr. and Mrs. Dutch Pierson and family, Mr. and Mrs. Floyd Lloyd, Miss Ellen Drennas, Miss Marie Zelenko, Mr. Dan Pierson, all of Lethbridge, Mr. and Mrs. Bert Pierson, Burnsville, Mr. and Mrs. E. Price, Mr. and Mrs. Archie Pierson, Mr. and Mrs. V. Schmidt, Mr. and Mrs. H. W. Danforth and family, Mr. and Mrs. Norman Barrows, Calgary, Mr. and Mrs. Wes Jones and family, Granum, Mr. and Mrs. Reid Lawlor and Mr. and Mrs. Norman Pierson, Picture Butte.

## CARD OF THANKS

I wish to thank the Carbon Oldtimers' Association for the beautiful flowers sent to me during my recent illness.

MRS. A. R. FULLER

## CARD OF THANKS

I wish to express my sincere thanks to the Carbon Oldtimers for the lovely flowers sent to me while I was in hospital.

Mrs. Roman Ohlhouser

Canadian primary woolen workers are paid almost 70% per cent more than British woolen workers.

Automobile and drivers' licenses posted provincial governments \$32 million in Canada in 1945.

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## Skinny men, women gain 5, 10, 15 lbs.

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And on July 16 for trains arriving by 5:00 p.m. (Standard Time)

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These loans are available to farmers for many useful purposes. Thousands have met the easy repayment terms out of the greater profits thus made possible, and they have increased efficiency and comfort at the same time.

You will find form B of Farm Improvement Loanman economical way of getting ahead, for the only charge is interest at five per cent. Whether you want a tractor or a washing machine, livestock, a new building or road repairs, you will be wise to talk it over as soon as you can with J. A. Barr, B of M branch manager at Carbon.

The first electric railway line in service in Canada ran between Windsor and Walkerville, Ontario. It was established in July of 1886.

## Alberta Wheat Pool Patronage

The Alberta Wheat Pool hereby advises its members that it intends to operate for the crop year 1949-50 on a patronage dividend basis, in keeping with the co-operative principle on which the Pool was formed. The following notice is published in compliance with the provisions of the Income Tax Act:

As required by the Income Tax Act, our members are hereby advised that in accordance with the terms and conditions and within the times and limitations contained in the said Act, it is our intention to pay a patronage dividend in proportion to patronage out of the revenues of the 1949-50 crop year, or out of such other funds as may be permitted by the said Act, and we hereby hold out the prospect of the payment of a patronage dividend to you accordingly.

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